

EXPRESS MAIL LABEL NO. EV314044251US

DATED: 27 FEBRUARY 2004

ATTORNEY DOCKET: MICI 1003-2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

UTILITY PATENT APPLICATION TRANSMITTAL LETTER

Enclosed for filing is an original patent application by C. BRENT DANE, LLOYD HACKEL, and FRITZ B. HARRIS, for **TARGET ISOLATION SYSTEM, HIGH POWER LASER AND LASER PEENING METHOD AND SYSTEM USING SAME.**

Also enclosed are:

- ☒ 7 sheet(s) of formal drawing(s);
- ☒ 30 sheet(s) of specification/abstract;
- ☒ 7 sheet(s) of claims;
- ☒ Application Data Sheet;
- ☒ Information Disclosure Statement, PTO Form SB/08 and copies of 4 cited references;
- ☒ Statement of Related Cases;
- ☒ Combined Declaration and Power of Attorney.

The fee has been calculated as follows:

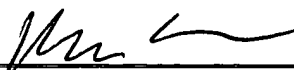
CLAIMS					
	NO. OF CLAIMS		EXTRA CLAIMS	RATE	FEE
Basic Application Fee					\$770.00
Total Claims	21	MINUS 20 =	1	X \$18.00 =	\$18.00
Independent Claims	3	MINUS 3 =	0	X \$86.00 =	\$0.00
If multiple dependent claims are presented, add \$280.00					
Total Application Fee					\$788.00
If small entity status is claimed, subtract 50% of Total Application Fee					\$0.00
Add Recording Fee of \$40.00 if Assignment document is enclosed					\$0.00
TOTAL APPLICATION FEE DUE					\$788.00

- ☒ Check No. 2682 in the amount of \$788.00 is enclosed.
- ☒ The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment, to Deposit Account No. 50-0869 (Client File No. MICI 1003-2). A copy of this transmittal letter is enclosed.

Respectfully submitted,

Date: 27 Feb 04

HAYNES BEFFEL & WOLFELD LLP
P.O. Box 366
Half Moon Bay, CA 94019
(650) 712-0340 (phone)
(650) 712-0263 (fax)

By: 
Mark A. Haynes, Reg. No. 30,846

CUSTOMER NO. 22470

EXPRESS MAIL LABEL NO. EV314044251US

DATED: 27 FEBRUARY 2004

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Inventors:

C. Brent Dane et al.

Application No.: _____

Filed: **27 February 2004 (herewith)**

Title: **Target Isolation System, High Power Laser and
Laser Peening Method and System Using Same**

Group Art Unit: **unknown**

Examiner: **unknown**

Customer No. 22470

Commissioner for Patents

P.O. Box 1450

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STATEMENT OF RELATED CASES

Sir:

This application is related to co-pending U.S. Application No. 10/766,635 entitled "STIMULATED BRILLOUIN SCATTERING MIRROR SYSTEM, HIGH POWER LASER AND LASER PEENING METHOD AND SYSTEM USING SAME," filed on 28 January 2004, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris, which application claims priority to U.S. Provisional Application No. 60/515,747 entitled "STIMULATED BRILLOUIN SCATTERING MIRROR SYSTEM, HIGH POWER LASER AND LASER PEENING METHOD AND SYSTEM USING SAME," filed 30 October 2003, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris; and to U.S. Provisional Application No. 60/518,854 entitled "STIMULATED BRILLOUIN SCATTERING MIRROR SYSTEM, HIGH POWER LASER AND LASER PEENING METHOD AND SYSTEM USING SAME," filed on 10 November 2003, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris.

This application is also related to co-pending U.S. Application No. 10/696,989 entitled "SELF-SEEDED SINGLE-FREQUENCY SOLID-STATE RING LASER, AND SINGLE-FREQUENCY LASER PEENING METHOD AND SYSTEM USING SAME," filed on 30 October 2003, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris, which application claims priority to U.S. Provisional Application No. 60/471,490 entitled "SELF-SEEDED SINGLE-FREQUENCY SOLID-STATE RING LASER, AND SINGLE-FREQUENCY LASER


PEENING METHOD AND SYSTEM USING SAME," filed on 16 May 2003, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris.

This application is also related to co-pending U.S. Application No. 10/766,224 entitled "RELAY TELESCOPE, HIGH POWER LASER ALIGNMENT SYSTEM, AND LASER PEENING METHOD AND SYSTEM USING SAME," filed on 28 January 2004, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris, which application claims priority to U.S. Provisional Application No. 60/515,727 entitled "RELAY TELESCOPE, HIGH POWER LASER ALIGNMENT SYSTEM, AND LASER PEENING METHOD AND SYSTEM USING SAME," filed on 30 October 2003, invented by C. Brent Dane, Lloyd Hackel and Fritz B. Harris.

Respectfully submitted,

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Facsimile: (650) 712-0263